Kevin A. Hernandez Garcia

📞 956-639-4588 — ✉ kevinalbertohernandezgarcia — 🔗 linkedin.com/in/kevin-hernandez-garcia-42181631b/ — 🐙 github.com/Alke-14

Skills

Languages	Java, JavaScript, PHP, Python	**Other**	Jira, Jotform, Exlibris App Manager
Styling	HTML, CSS, ANGULAR, Bootstrap, Tailwind	**Courses**	Discrete Structures, Data Structures, Computer Organization
Management	Cascade, SiteImprove, Google Analytics		

Experience

Texas A&M San Antonio ITS Web Services   **Aug 2023 – Current**

Student Worker

– Worked on TAMUSA's official site editing their pages' content and affiliated pages such as HB2504's site logic
– Contributed to giving access to other users and creating 'How-To' videos for all the components Cascade offered
– Used Cascade CMS to manage the edits in content and file uploading
– Worked with multiple departments and college to complete requests/tickets submitted through Jira
– Kept track of broken links and additional accessibility issues through SiteImprove
– Created interactive tiles for 'JagApp', an app for students and staff to access important course, and personal information
– Monitored the engagement of pages with Google Analytics
– Created faculty profiles and monitored HB2504's site for missing courses or additional errors which would be worked on through PHP

Texas A&M San Antonio Internship   **May 2024 – Aug 2024**

Intern

– Associated with the Mays Center for Experiential Learning and Community Engagement to work on the **FutureIntern project**, a site that compiled any active internships for TAMUSA students into a dynamic data table/cards
– Refined search bad and filtering table for cases when students are looking for a specific internship towards their area of study
– Worked on responsiveness of the page and its contents to support all viewport sizes
– Revised site/code for any logic error or misaligned content
– Revised accessibility guidelines Texas A&M San Antonio has in place and associate site with TAMUSA's main site
– Created footer following accessibility policies
– Create banner in the case content is being loaded and needs to be fetched first
– Any component that was used/created was generated using Angular features

Education

Texas A&M San Antonio University

Bachelor of Business in Computer Science

Certifications

– Web - Mobile Computing Certificate

Projects

The Bonfire   **March 2025**

– Used HTML, JS, and TailwindCSS to create my page displaying my experience as a web developer
– Integrated JS libraries like Swiper and TW Elements to maximize user experience
– The page is intended to be my portfolio and is still undergoing through updates

Program Finder   **March 2025**

– Used HTML and Bootstrap for the front-end and JS for the backend to call the data from a JSON file to create a program finder with a functional search bar and filtering buttons.
– This component will be integrated into Texas A&M San Antonio's website.

ClipPal   **March 2024**

– Used Java/JavaFX to create an application that can allow someone to create a task with the information of the Task name, its Information, the Priority (Low, Medium, High), and its Due Date which will then be registered in a list
– Information can be updated and deleted once it's completed

TAMUSA E-Sports Website   **November 2023 – Present**

– Collaborated with other developers to create the Texas A&M University San Antonio E-Sports website
– Used HTML, CSS/Boostrap, and JS to create its pages and dedicated more time into the styling of the content

– Created footer which is responsive, contains socials and links to additional information of organization

FutureIntern   May 2024 – Aug 2024

  – Collaborated with the Mays Center and another developer to create a site that compiled any active internships for TAMUSA students into a dynamic data table/cards
  – Worked on responsiveness of the page to support all viewport sizes; as well as the additional creation of footer and banner of the page for accessibility policies

Code Editor   October 2024

  – Worked with another developer using JavaFX to create a code editor for Data Structures course
  – Contains features like Undo, Redo, Brace Checking, Batch Undo/Redo etc. that use stacks which were implemented from scratch